

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An expansion joint cover operable to accommodate movement of a first surface with respect to a second surface, the cover comprising:
 - a first bracket presenting a first mating member and operable to be rigidly attached to one of the first surface, the second surface, and a cover plate;
 - a second bracket presenting a second mating member and operable to be rigidly attached to another one of the first surface, the second surface, and the cover plate; and
 - a central bracket operable to be installed between the first and second brackets, the central bracket including -
 - a third mating member operable to mate with the first member, slide with respect to the first member, and rotate with respect to the first member, and
 - a fourth mating member operable to mate with the second member, slide with respect to the second member, and rotate with respect to the second member.
2. (Original) The cover as set forth in claim 1, wherein the first member presents a cylindrical socket with a longitudinal slit.
3. (Original) The cover as set forth in claim 2, wherein the third member presents a cylindrical plug operable to fit within the socket.

4. (Original) The cover as set forth in claim 1, wherein the fourth member presents a cylindrical socket with a longitudinal slit.

5. (Original) The cover as set forth in claim 4, wherein the second member presents a cylindrical plug operable to fit within the socket.

6. (Original) The cover as set forth in claim 1, wherein the second member presents a cylindrical socket with a longitudinal slit.

7. (Original) The cover as set forth in claim 6, wherein the fourth member presents a cylindrical plug operable to fit within the socket.

8 (Currently Amended) The cover as set forth in claim 1, wherein the third member and fourth member are rigidly attached and the third member is generally perpendicular to the fourth member ~~is secured to the fourth member at an approximately ninety degree angle.~~

9. (Original) The cover as set forth in claim 1, wherein the first member presents a first cylindrical socket, the third member presents a first cylindrical plug operable to fit within the first socket, the fourth member presents a second cylindrical socket, and the second member presents a second cylindrical plug operable to fit within the second socket.

10. (Currently Amended) The cover as set forth in claim 9, wherein the third member and fourth member are rigidly attached and the third member is generally perpendicular to the fourth member ~~is secured to the fourth member at an approximately ninety degree angle.~~

11. (Currently Amended) The cover as set forth in claim 9, wherein each plug includes at least one bearing to reduce friction between the plugs and the sockets.

12. (Original) The cover as set forth in claim 1, wherein the first member presents a first cylindrical socket, the third member presents a first cylindrical plug operable to fit within the first socket, the second member presents a second cylindrical socket, and the fourth member presents a second cylindrical plug operable to fit within the second socket.

13. (Currently Amended) The cover as set forth in claim 12, wherein the third member is rigidly secured to the fourth member such that the plug corresponding to the third member is generally perpendicular to the socket corresponding to the fourth member at an approximately ninety degree angle.

14. (Currently Amended) The cover as set forth in claim 12, wherein each plug includes at least one bearing to reduce friction between the plugs and the sockets.

15. (Currently Amended) A roof joint cover operable to accommodate expansion, contraction, shear, and rotational movement of a first surface with respect to a second surface, the cover comprising:

a first bracket operable to be rigidly attached to a cover plate which is to be attached to the first surface, the first bracket presenting a first cylindrical socket with a longitudinal slit substantially along its entire length;

a second bracket operable to be rigidly attached to the second surface and presenting a first cylindrical plug generally perpendicular to the first cylindrical socket;

and

a central bracket operable to be installed between the first and second brackets, the central bracket including -

a second cylindrical plug operable to fit within the first socket, slide with respect to the first bracket, and rotate with respect to the first bracket, and

a second cylindrical socket with a longitudinal slit substantially along its entire length, secured at an approximately ninety degree angle to the second plug, operable to fit around the first plug, operable to slide with respect to the second bracket, and operable to rotate with respect to the second bracket.

16. (Currently Amended) The cover as set forth in claim 15, wherein each plug includes at least one bearing along its entire length to reduce friction between the plugs and the sockets.

17. (Original) The cover as set forth in claim 15, wherein each plug is approximately one inch in diameter and each socket includes arcuate sidewalls approximately one quarter inch in thickness.

18. (Currently Amended) A roof joint cover operable to accommodate expansion, contraction, shear, and rotational movement of a first surface with respect to a second surface, the cover comprising:

a first bracket operable to be rigidly attached to a cover plate which is to be attached to the first surface, the first bracket presenting a first cylindrical socket with a longitudinal slit substantially along its entire length;

a second bracket operable to be rigidly attached to the second surface and presenting a second cylindrical socket, generally perpendicular to the first cylindrical socket, with a longitudinal slit substantially along its entire length,

a central bracket operable to be installed between the first and second brackets, the central bracket including -

a first cylindrical plug operable to fit within the first socket, slide with respect to the first bracket, and rotate with respect to the first bracket, and

a second cylindrical plug secured at an approximately ninety degree angle to the first plug and operable to fit within the second socket, slide with respect to the second bracket, and rotate with respect to the second bracket.

19. (Currently Amended) The cover as set forth in claim 18, wherein each plug includes at least one bearing along its entire length to reduce friction between the plugs and the sockets.

20. (Original) The cover as set forth in claim 18, wherein each plug is approximately one inch in diameter and each socket includes arcuate sidewalls approximately one quarter inch in thickness.

21. (Currently Amended) A roof joint cover operable to accommodate expansion, contraction, shear, and rotational movement of a first surface with respect to a second surface, the cover comprising:

a first bracket operable to be rigidly attached to a cover plate which is to be attached to the first surface, the first bracket presenting a first cylindrical plug;

a second bracket operable to be rigidly attached to the second surface and presenting a second cylindrical plug generally perpendicular to the first cylindrical plug;
and

a central bracket operable to be installed between the first and second brackets, the central bracket including -

a first cylindrical socket with a longitudinal slit substantially along its entire length and operable to fit around the first plug, slide with respect to the first bracket, and rotate with respect to the first bracket, and

a second cylindrical socket with a longitudinal slit substantially along its entire length, the second socket being secured at an approximately ninety degree angle to the first socket and operable to fit around the second plug, slide with respect to the second bracket, and rotate with respect to the second bracket.

22. (Currently Amended) The cover as set forth in claim 21, wherein each plug includes at least one bearing along its entire length to reduce friction between the plugs and the sockets.

23. (Original) The cover as set forth in claim 21, wherein each plug is approximately one inch in diameter and each socket includes arcuate sidewalls approximately one quarter inch in thickness.

24. (New) The cover as set forth in claim 21, wherein the central bracket does not bridge a joint formed between the first surface and the second surface.

25. (New) The cover as set forth in claim 21, wherein the length of the first socket is less than the length of the first plug and the length of the second socket is less than the length of the second plug.